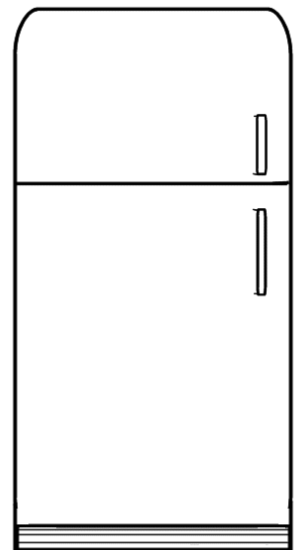
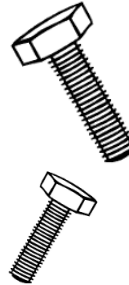
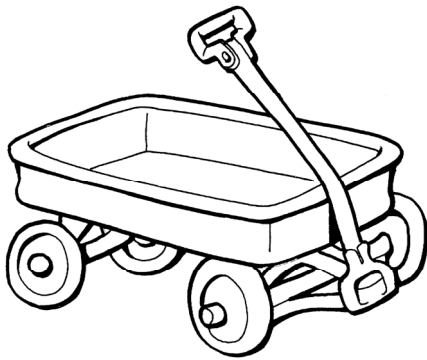
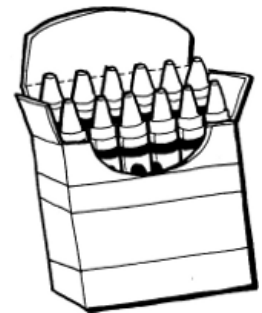
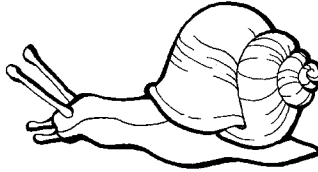
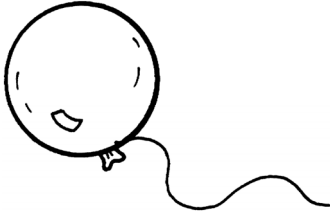


Magnets

Circle the items that a magnet will attract.



Will these items attract magnets?

(Circle your prediction)

<u>Prediction</u>		
balloon	yes	no
snail	yes	no
needle	yes	no
wagon	yes	no
screw	yes	no
crayons	yes	no
paper clips	yes	no
doll	yes	no
scissors	yes	no
refrigerator	yes	no

(Use a magnet to test your predictions and circle the result.)

<u>Result</u>		
balloon	yes	no
snail	yes	no
needle	yes	no
wagon	yes	no
screw	yes	no
crayons	yes	no
paper clips	yes	no
doll	yes	no
scissors	yes	no
refrigerator	yes	no

Try and list at least five more items from your home and your classroom that a magnet will attract.

Classroom

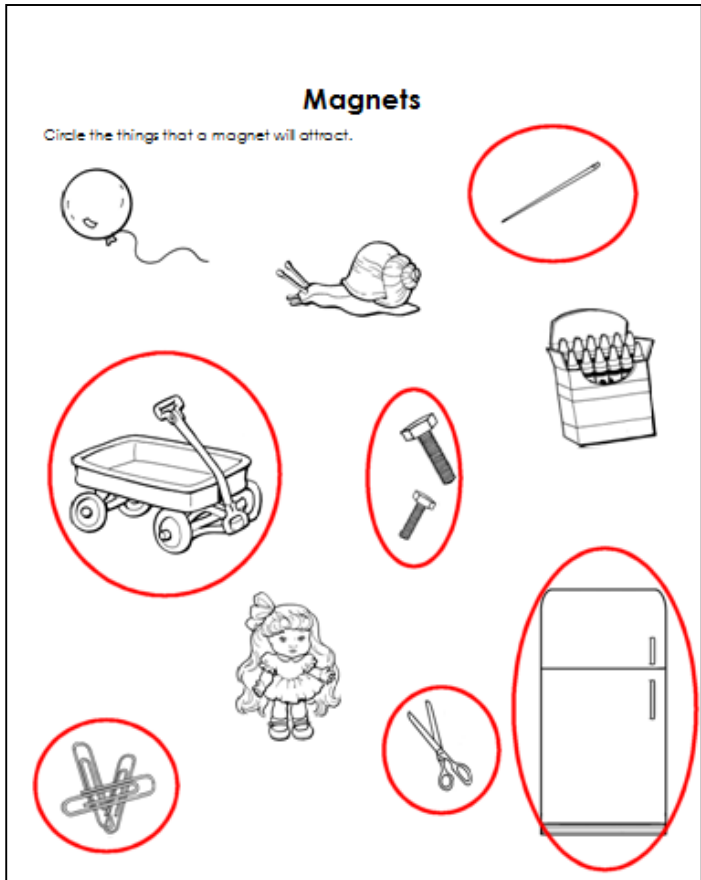
1. _____
2. _____
3. _____
4. _____
5. _____

Home

1. _____
2. _____
3. _____
4. _____
5. _____

Magnets answer key

Special note: predictions will vary from student to student. Although we have indicated a magnet will attract items such as paper clips, wagons, and refrigerators, take into account that some of these items may be made with plastics.



Answers may vary

Name _____

Will these items attract magnets?

<u>Prediction</u>			<u>Result</u>		
balloon	yes	no	balloon	yes	<input checked="" type="radio"/> no
snail	yes	no	snail	yes	<input checked="" type="radio"/> no
needle	yes	no	needle	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no
wagon	yes	no	wagon	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no
screw	yes	no	screw	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no
crayons	yes	no	crayons	yes	<input checked="" type="radio"/> no
paper clips	yes	no	paper clips	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no
doll	yes	no	doll	yes	<input checked="" type="radio"/> no
scissors	yes	no	scissors	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no
refrigerator	yes	no	refrigerator	<input checked="" type="radio"/> yes	<input checked="" type="radio"/> no

Try and list at least five more items from your home and your classroom that a magnet will attract.

<u>Classroom</u>	<u>Home</u>
1. _____	1. _____
2. _____	2. _____
3. _____	3. _____
4. _____	4. _____
5. _____	5. _____

Copyright © 2009 T. Smith Publishing. All rights reserved. www.tlsbooks.com
 Refrigerator graphic ©2009 T. Smith Publishing. All other graphics ©2009 JupiterImages Corp.